achnology Center 2100

E UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT:

Peter Van Horne, et al.

SERIAL NO.:

09/848,534

FILING DATE:

May 2, 2001

TITLE:

COMMUNICATIONS NETWORK CONNECTION SYSTEM

AND METHOD

EXAMINER:

Peeso, T.

ART UNIT:

2132

CERTIFICATE OF MAILING

I hereby certify that this paper is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, Washington, DC 20231, on the date printed below:

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PRELIMINARY AMENDMENT

JUL 0 6 2001

OFFICE OF PETITIONS DEPUTY A/C PATENTS

Please amend the above-identified application as follows.

In the Claims:

07/02/2001 JADD01

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Please cancel claims 1-38 without prejudice.

01 LC:105

108.00 OP

Please add new claims 39-82 as follows:

39. (New) A method for providing communication with a server system in a client system through an electronic communication network, the client system including a Central Processor Unit (CPU), volatile working memory associated with the CPU, and a communications interface, the client system further running client software for managing the communications between the client system and the server system, the method comprising:

Docket No. CISCO-4667

82. (New) An apparatus for providing communication with a client system in a server

system through an electronic communication network, the server system running software for

managing communications between a plurality of client systems and the server system through an

electronic communications network, the apparatus comprising:

means for providing a set of billing options, said billing options including at least one

technique for making a monetary payment;

means for receiving a billing preference from the client system, said billing preference

chosen from said billing options;

means for sending an approval inquiry to a remote approval system;

means for sending a temporary approval signal from the server system to the client system

before an approval signal is received by the server system from the remote approval system; and

means for conducting two-way communications with the client system through the

electronic communications network.

REMARKS

Claims 1-38 have been canceled without prejudice. New claims 39-82 have been added

to more specifically state and distinctly point out subject matter regarded as the invention.

It is submitted that the proposed amendments do not constitute new matter.

In view of the foregoing, consideration and an early allowance of this application are

earnestly solicited.

Respectfully submitted,

THELEN REID & PRIEST LLP

Dated: June 22, 2001

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